

small black spotted; the length of the anterior wing of female 12-14 mm. Female genitalia (Figs. 21-25): The collar of segment 8 is dorsally U-shaped excised; the basal part is narrow; in ventral view, the excision of the valves of the collar is broad, almost V-shaped; the base is broader than the dorsal part; less sclerotized; in lateral view, it is almost triangular in shape; the ventral margin is sinuate.

Material examined: Turkey, Artvin, Borçka, Camili, Gorgit yaylası, 1600 m, 7 males; same place and date, 1800 m, 1 male; same place, 2200 m, 28.9.1994; 1 male, 2 females, 28.9.1994, leg. and coll. Sipahiler.

Rhyacophila bacuriana was described from the village Bakuriani in Georgia (LEPNEVA, 1961). In Turkey, the specimens were collected below the summit of the Karchal Mountains between the altitudes 1600-2200 m, near the state border to Georgia.

Rhyacophila martynovi MOSELY, 1930 (Rhyacophilidae)

The antennae, palps and legs are pale brown; wings brown, apical parts dark brown spotted; the length of the anterior wing of the females is 13-13.5 mm. Female genitalia (Figs. 26-30): In lateral view, the collar of segment 8 is broad, narrowing and pointing posteriorly; the collar is ventrally and dorsally deeply excised; the sides of segment 8 are strongly sclerotized beneath the valves of the collar; in ventral view, the area between the valves possesses almost oval, somewhat thickened sclerotized part.

Material examined: Spain, Asturias, Cordillera Cantabrica, South Oviedo, Puerto de la Cubilla, 1500 m, 12.10. 1994, 5 males, 2 females, leg. Vinçon, coll. Sipahiler.

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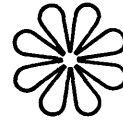
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European Conference on Trichoptera faunistics: Preliminary announcement

We have the plan to organise a conference on faunistics and zoogeography of Trichoptera in Europe. The final goal is to establish a system to produce true and detailed distribution maps in Europe, with the assistance of the many already existing databanks.

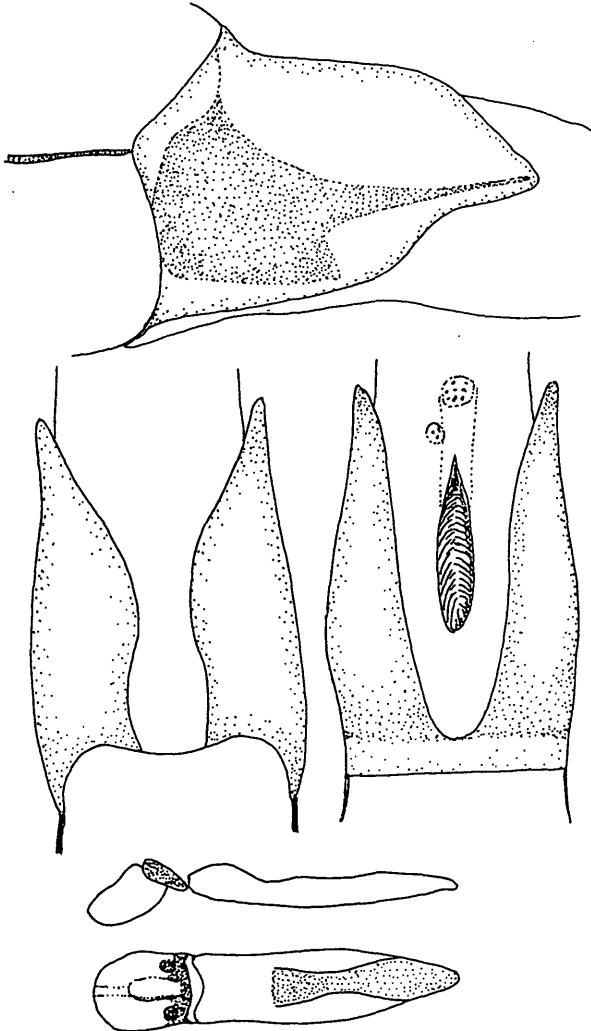
The conference is intended to be held in

Luxembourg on 2 – 4 September 2005.

Contributions are welcome.

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Rhyacophila martynovi